

### **Amendment to the Specification**

Please replace the second paragraph of the Best Mode for Carrying Out the Invention (pages 4-5 as originally filed, beginning at line 24) with the following paragraph:

Referring to Figs. 1-3, a wireless-enabled device 2, such as the master device 4 shown in Fig. 1, is capable of being connected to either a peripheral device 6, such as is shown in Fig. 2, or another master device 4, such as is shown in Fig. 3, by means of wireless handshaking. Wireless handshaking, as used herein, is the term used for establishing a communications link between two wireless-enabled devices such that the devices can communicate (i.e. transmit data) between each other apart from the primary wireless network to which the two devices are capable of being linked. When the wireless handshake plug of each device is brought into physical proximity with the other, handshaking takes place. The transferred handshaking data will minimally include[[s]] a wireless network address. Additional information may be transferred such as a security key or manufacturer's information. Once the link is formed, which can be within a matter of seconds, the handshaking can be discontinued and the primary wireless communication (e.g. radio-frequency communication through each device's antenna shown at "8") can be the predominate means for wireless communication between the two devices, which is denoted as "12" in Fig. 3 once the primary wireless communication is established, thereby negating the need for the "secondary" wireless communication handshaking.